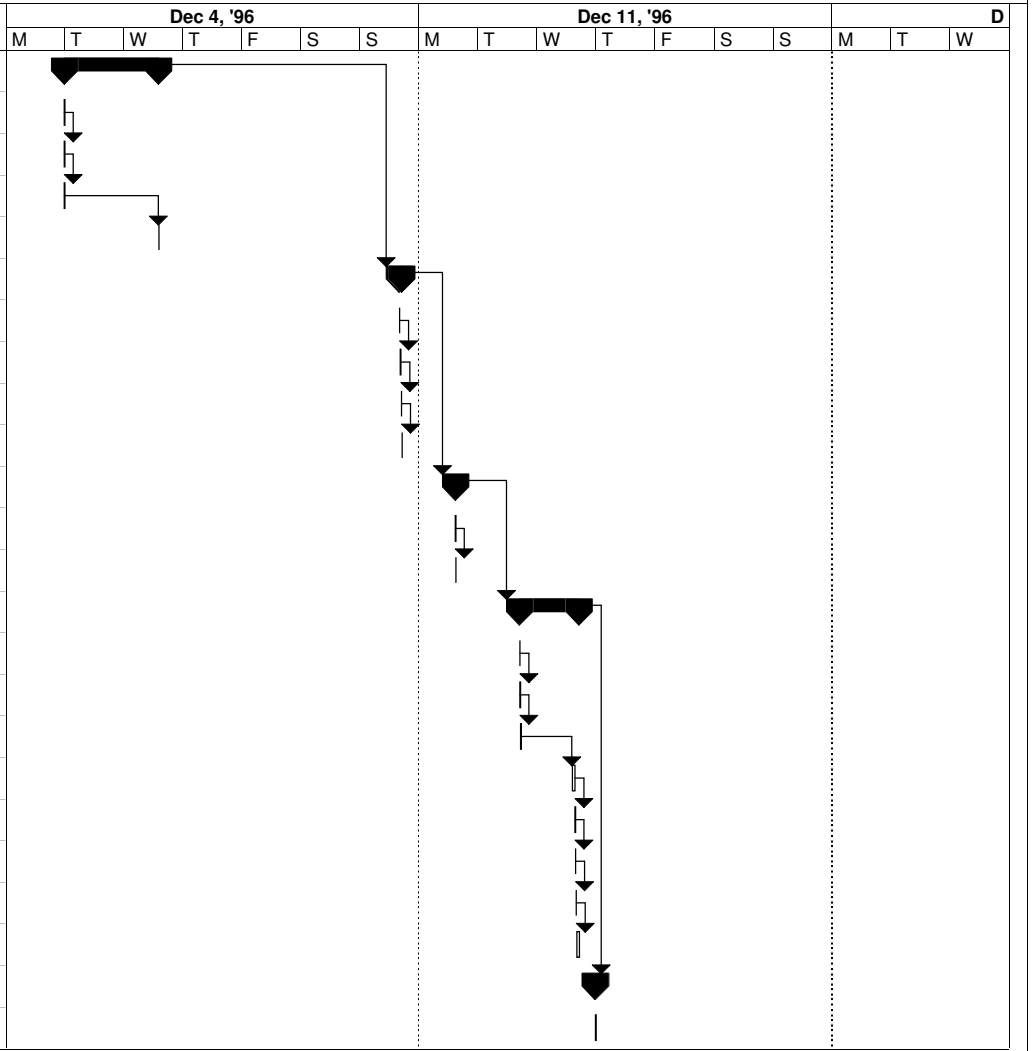
SOHO Early Experiment Operations Phase
CEPAC Timeline

ID	Task Name	Duration	Start	Finish
12	**CEPAC Block 1**	**26.5h**	**Dec 5 12:05 PM**	**Dec 6 2:35 PM**
13	1.1 Switch-on	15m	Dec 5 12:05 PM	Dec 5 12:20 PM
14	1.2 EPHIN High Voltage Switch-on	5m	Dec 5 12:20 PM	Dec 5 12:25 PM
15	1.3 ESU TCA Initialization	10m	Dec 5 12:25 PM	Dec 5 12:35 PM
16	1.4 ESU TCA Adjustment	10m	Dec 6 2:25 PM	Dec 6 2:35 PM
91	**CEPAC Block 2**	**1.35h**	**Dec 10 4:05 PM**	**Dec 10 5:26 PM**
92	2.1 Test EPHIN Commandability	20m	Dec 10 4:05 PM	Dec 10 4:25 PM
93	2.2 Test EPHIN Analog Chains and Data P	25m	Dec 10 4:25 PM	Dec 10 4:50 PM
94	2.3 Electronic Calibration	25m	Dec 10 4:50 PM	Dec 10 5:15 PM
95	2.4 LION Functional Test	11m	Dec 10 5:15 PM	Dec 10 5:26 PM
96	**CEPAC Block 3**	**0.25h**	**Dec 11 2:55 PM**	**Dec 11 3:10 PM**
97	3.1 Thermal Adjustment	10m	Dec 11 2:55 PM	Dec 11 3:05 PM
98	3.2 ESU Initial Switch-on	5m	Dec 11 3:05 PM	Dec 11 3:10 PM
122	**CEPAC Block 4**	**24.48h**	**Dec 12 5:05 PM**	**Dec 13 5:34 PM**
123	4.1 Transition to MAINTENANCE Mode	7m	Dec 12 5:05 PM	Dec 12 5:12 PM
124	4.2 ESU DPU Test	12m	Dec 12 5:12 PM	Dec 12 5:24 PM
125	4.3 Test Amplifier Channels	22m	Dec 12 5:24 PM	Dec 12 5:46 PM
126	4.4 Calibration High Gain Channels	85m	Dec 13 2:15 PM	Dec 13 3:40 PM
127	4.5 Transition to STANDBY Mode	5m	Dec 13 3:40 PM	Dec 13 3:45 PM
128	4.6 Transition to MAINTENANCE on Redui	7m	Dec 13 3:45 PM	Dec 13 3:52 PM
129	4.7 Test Redundant Amplifiers	19m	Dec 13 3:52 PM	Dec 13 4:11 PM
130	4.8 Calibration of High Gain Channels	83m	Dec 13 4:11 PM	Dec 13 5:34 PM
148	**CEPAC Block 5**	**0.18h**	**Dec 14 1:15 PM**	**Dec 14 1:26 PM**
149	ESU to Nominal Observation Mode	11m	Dec 14 1:15 PM	Dec 14 1:26 PM



Project: SOHO Commissioning Timeline
Date: Nov 29 2:56 PM
Scheduled by: Piet Martens

Task
Progress
Milestone
Summary
Rolled Up Task
Rolled Up Milestone
Rolled Up Progress